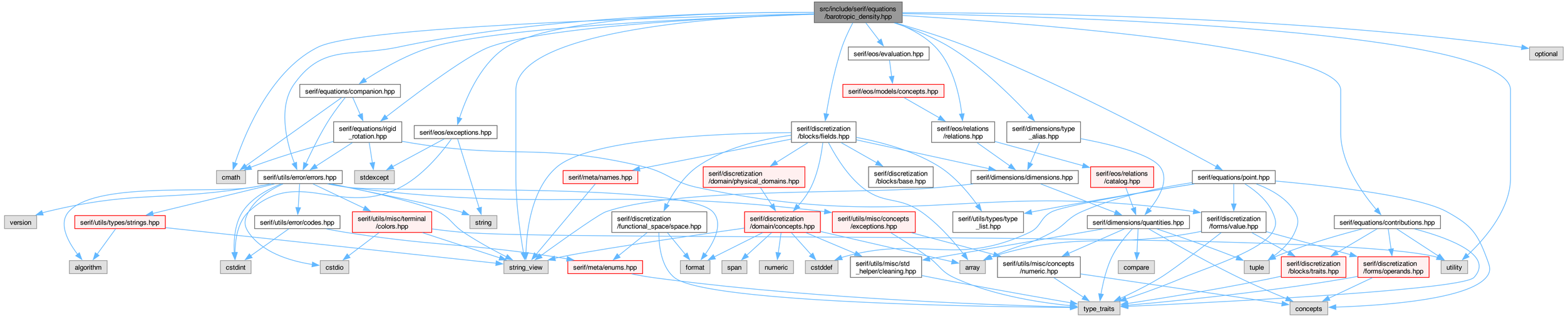

src/include/serif/equations/barotropic_density.hpp
optional
serif/eos/evaluation.hpp
serif/equations/companion.hpp
serif/eos/models/concepts.hpp
serif/equations/rigid_rotation.hpp
serif/eos/exceptions.hpp
serif/discretization/blocks/fields.hpp
serif/eos/relations/relations.hpp
serif/dimensions/type_alias.hpp
cmath
serif/utils/error/errors.hpp
stdexcept
serif/meta/names.hpp
serif/discretization/domain/physical_domains.hpp
serif/discretization/blocks/base.hpp
serif/dimensions/dimensions.hpp
serif/eos/relations/catalog.hpp
serif/equations/point.hpp
version
serif/utils/types/strings.hpp
serif/utils/error/codes.hpp
serif/utils/misc/terminal/colors.hpp
string
serif/discretization/functional_space/space.hpp
serif/discretization/domain/concepts.hpp
serif/utils/misc/concepts/exceptions.hpp
serif/utils/types/type_list.hpp
serif/dimensions/quantities.hpp
serif/discretization/forms/value.hpp
serif/equations/contributions.hpp
algorithm
cstdint
cstdio
string_view
serif/meta/enums.hpp
format
span
numeric
cstddef
serif/utils/misc/std_helper/cleaning.hpp
array
serif/utils/misc/concepts/numeric.hpp
compare
tuple
serif/discretization/blocks/traits.hpp
serif/discretization/forms/operands.hpp
utility
type_traits
concepts